

If you use ACD/Queues, you need Q-Xact to help you make the most of your time! With Q-Xact, you are given insight into each and every one of your queues. Q-Xact gives you full control over what data is displayed for each type of report. It allows you to build custom templates for quick reporting. Each report type, such as "All Call Distribution by Queue," has a list of columns that can be checked and unchecked for on-the-fly view customization.

If you use automatic call distribution (queues), you need Q-Xact to help you make the most of your time! Q-Xact is an advanced reporting module that lets administrators keep an eye on every aspect of their queues. With Q-Xact, you are given insight into each and every one of your queues. Q-Xact gives you control over what data is displayed for each type of report. It allows you to build custom templates for quick reporting. Each report type, such as "All Call Distribution by Queue" has a list of columns that can be checked or unchecked for on-the-fly view customization.

Q-Xact is divided into two sections: Templates and Reports. Templates allows you to select the specific information that you would like to view in the report and then save it. Reports allows you to run your template against any or all of your agents and/or queues.

## **Features**

- See call distribution by agent, queue, day of the week or even down to the hour
- View the average call time and average hold times
- View service call thresholds
- See the reason calls are being disconnected (whether the customer or agent is hanging up first, or if the call was abandoned)

Kact Report Templat emplate Name @	Support Queue Station			
mplate Name				imap/ queue
			and a second sec	red (for example, a primary que
Note: The "Combined" options b where callers go first that then t process but will not change the	elow are for cascading queues and imes out to another queue). Selecti output data.	ng this option for a	report unnecessarily a	red (for example, a primary queue cause the report to take longer to
Table 1				
Remove Table		Title: All	Call Distribution by Queue	
Report Type: All Call Dist	ribution by Queue	* Index //		
	Minimum Wait	Time	Minimum Talk Time	Minimum Call Duration
Columns: Agent N	ame Wa		Maximum Talk Time	Maximum Call Duration
Numbe	r of Calls	ne Waiting	Percent of Time Talking	Percent of Call Duration
Percen	Col Collis	Iking	Total Call Duration Average Call Duration	
Total T	ime waiting	Time	Average Call Durea	
Avera	ge Wait Time Average Tain			
Table 2				
Remove Table		¢ Title:	All Service Level	
Report Type: All	Service Level			
	Number	of Calls Per	rcent of Calls	
Columns:	Within Duration Number		_	
				Z

